

Agenda

Date: October 30, 2014

Topic: Proposed Updates to the
Mobile ID Device Best Practice Recommendations

9:30 Welcome and Orientation:

Barbara Guttman
Director, Information Access Division, NIST

Shahram Orandi
Group Leader, Image Group, NIST

9:45: Project Overview

Brad Wing, NIST

Use Case Presentations

10:15 Forensics / Latent Print Photography
Mobile Time/Attendance and Certifications
Tactical Awareness and Biometrics Build
Other DHS S&T Use Cases
Patty Wolfhope, DHS S&T
Scenarios Developed in DHS Mobile ID Workshops
Rick Lazarick, contractor to DHS

10:45 Voice

Mobile Voice Applications
Patrick Gibbs, contractor to DoD
DoD Mobile ID Standards

11:00 DNA

FBI CODIS and RapidDNA
Kevin Ellis, FBI

11:15 Iris

Border Patrol Use of Iris in a Mobile Environment
Paul Good, DHS Border Patrol

11:30 FBI Mobile ID Scenarios

Peter Alex, FBI

11:45 Break

Standards and Reference Materials

11:45 ANSI/NIST-ITL
Brad Wing, NIST

12:00 Mobile ID Taxonomy
Eric Kukula, Noblis

12:15 – 1:00: LUNCH

1:00 ISO/IEC SC37 Pictogram Standards
Mary Theofanos, NIST

1:15 WSABI Mobile Device Usability
Kristen Greene, NIST

1:30 OASIS Biometrics Technical Committee Standards
Kevin Mangold & Ross Micheals, NIST

1:45 Break

Other issues

2:00 Glasses and the Impact on Facial Recognition
Delia McGarry, NOBLIS

2:15 FAP 10 and FAP 30 comparison
David Jones, FBI

2:30 Proposed FAP 55 for 3.2 x 2 capture area
Tom Buss, Integrated Biometrics

3:00 Wearable Biometrics (Google Glasses, Police Officer Video, etc.) and
other innovative technologies
Brad Wing, NIST

3:15 Iris Acquisition Guidance
Jim Cambier, Crossmatch

Group Discussion

3:30 Moderated by Brad Wing

Objectives:

Agree Upon General Format of the Document
Develop an Initial Timeframe
Define Working Groups
Select Working Group Leads

5:00

Adjourn